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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Myers

Appln No.: 10/750,789

Art Unit: TBD

Filed: January 2, 2004

Examiner: D. Shay

For: LENTICULAR REFRACTIVE
SURGERY OF PRESBYOPIA,
OTHER REFRACTIVE ERRORS
AND CATARACT RETARDATION

Atty. Docket: 32/1198US(3)

Director for Patents

Alexandria, VA 22313-1450

SUBMISSION OF INFORMATION DISCLOSURE CITATION

Sir:

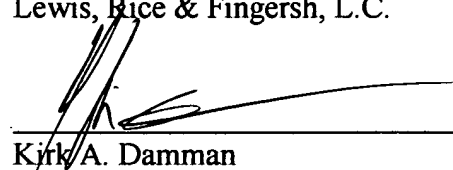
Enclosed please find a PTO form 1449 for the above referenced application.

Copies of the cited references have not been included as copies were previously provided to Examiner Shay during prosecution of Application Number: 08/821,903, a parent of the instant case. As the number of documents are quite large, Applicant did not wish to waste paper by providing an additional duplicate copy.

If the Examiner requires copies of any or all of cited reference(s) or if there are any questions regarding this Submission, the Examiner is invited to contact the undersigned at (314) 444-7783.

Respectfully submitted,
Lewis, Rice & Fingersh, L.C.

Dated: June 11, 2004



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CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8)

Applicant(s): Myers

Docket No.

32/1198US(3)

Serial No.

10/750,789

Filing Date

01/02/04

Examiner

TBD

Group Art Unit

TBD

Invention: Lenticular refractive surgery of presbyopia, other refractive errors and cataract retardation

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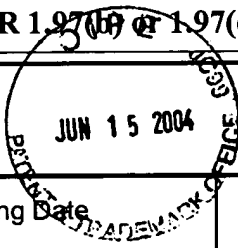
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TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1.97(b) or 1.97(c))			Docket No. 32/1198US(3)	
In Re Application Of: Myers JUN 15 2004				
Serial No. 10/750,789	Filing Date 01/02/04	Examiner TBD	Group Art Unit TBD	
Title: Lenticular refractive surgery of presbyopia, other refractive errors, and cataract retardation				
Address to: Assistant Commissioner for Patents Washington, D.C. 20231				
37 CFR 1.97(b)				
1. <input checked="" type="checkbox"/> The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.				
37 CFR 1.97(c)				
2. <input type="checkbox"/> The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:				
<div style="margin-left: 40px;"> <input type="checkbox"/> the statement specified in 37 CFR 1.97(e); </div>				
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(Under 37 CFR 1.97(b) or 1.97(c))

Docket No.
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Serial No.

10/750,789

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Lenticular refractive surgery of presbyopia, other refractive errors, and cataract retardation

Payment of Fee

(Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p))

- ☐ A check in the amount of _____ is attached.
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		Applicant(s) Myers	
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OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>			
	GA	Raymond I. Myers Feasibility of Correcting Presbyopia and Other Degenerative condidtions of the Crystalling Lens by a Laser October 1, 1996	
	GC	K.J. Al-Ghoul, C.W. Lane, V.L. Taylor, W.C. Fowler and M.J. Costello Distribution amd Type of Morphological Damage in Human Nuclear Age-Related Cataracts 1996 ACADEMIC PRESS LIMITED	
	GD	Till Anschutz, M.D. Laser Correction of Hyperopia and Presbyopia	
	GE	Patricia Bath, Hansan Kar, David J. Apple, et al. Endocapsular Excimer Laser Phakoablation Through a 1-mm Insicion OPHALMIC LASER THERAPY VOL. 2, NO. 4, 1987	
	GF	Patricia Bath, et al. Excimer Laser Lens Ablation ARCH OPHTHALMOL - VOL. 15, SEPTEMBER, 1987	
	GH	A.P.A. Beers and G. L. Van Der Heijde In vivo Determination of the Biomechanical Properties of the Component Elements of the Accomodation Mechanism VISION RES. VOL. 34, NO. 2 1994	
	GI	John G. Bellows, M.D., PhD. and Randall T. Bellows, M.D. Cataracta Complicata	
	GM	Nicholas Brown Dating the Onset of Cataract TRANS OPHTHAL. SOC. U.K. (1976) 96, 18	
	GN	Melanie C. W. Campbell Measurement of Refractive Index in an Intact Crystalline Lens VOL 24 NO. 5 PP 409-415, 1984	
	GO	M.W. Charles, PhD. and Nicholas Borwn, F.R.C.S Dimensions of the Human Eye Relevant to Radiation Protection PHYS MED BIOL. 1975 VOL. 20, NO. 2, 202-218, 1975	
	GP	Crio Costagliola, Paola Balestrieri, Felice Fioretti, et al. ArF 193 nm Excimer Laser Corneal surgery as a Possible Risk Factor in Cataractogenesis EXP EYE RES (1994) 58, 453-457	
	GQ	Edward Cotlier, M.D. The Lens	
EXAMINER		DATE CONSIDERED	
<p>*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>			

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GU		R. F. Fisher and J. Wakely Changes in Lens Fibres after Damage to the Lens Capsule TRANSACTION OF THE OPHTHALMOLOGICAL SOCIETY OF U.K. (1982)
GV		R.F. Fisher and Jennifer Wakely The Elastic constants and Ultrastructural Organization of a Basement Membrane (Lens Capsule) PROC. R. SOC LONG. B 193, 335-358 (1976)
GX		R. F. Fisher The force of Contraction of the Human Ciliary Muscle during Accommodation J. PHYSIOL. (1977), 270 pp 51-74
GY		R.F. Fisher The Mechanics of Accommodation in Relation to Presbyopia EYE (1988) 2, 646-649
HA		R.F. Fisher The Ciliary Body in Accommodation TRANS OPHTHALMOS SOC U.K. (1986) 105, 208
HB		R.F. Fisher Elastic constants of the Human Lens Capsule J. PHYSIOL. (1969) 201 pp. 1-19
HC		Margaret H. Garner and Abraham Spector Selective Oxidation of Cysteine and Methionine in Normal and Senile Cataractous Lenses PROC NATL. ACAD. SCI USA VOL. 77, NO. 3 pp. 1274-1277 March 1980
HE		Daniel A. Goodenough Lens Gap Junctions: A structural Hypothesis for Nonregulated Low-Resistance Intercellular Pathways ASSOC FOR RES IN VIS AND OPHTHALMOL, 1979
HI		Tsutomu Hara MD, Yuji Sakki AD, Kotaro Sakanishi, et al. Complications Associated with Endocapsular Balloon Implantation in Rabbit Eyes J CATARACT REFRACT SURG VOL 20, SEPTEMBER 1984
HJ		J.J. Harding Disulphide Cross-Linked Protein of High Molecular Weight in Human Cataractous EXP EYE RES (1973) 17, 377-383
HK		Richard P. Hemenger, Leon F. Garner and Chuan S. Ooi Change with Age of the Refractive Index Gradient of the Human Ocular Lens INVESTIGATIVE OPHTHALMOLOGY
HL		Joseph Horwitz A-Crystallin can Function as a Molecular Chaperone PROC NATL ACAD. SCI USA 89 (1992)

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HM		Tian-Sheng Hu, Manuel Datiles and Jin H. Kinoshita Reversal of Galactose Cataract with Sorbinil in Rats ASSOCIATION FOR RESEARCH IN VISION AND OPHTHALMOLOGY, INVESTIGATIVE OPHTH AND VISUAL CENTRE, MAY 1983
HP		Arthur H. Keeney, M.D. Intralenticular Foreign Bodies ARCH OPHTHAL Vol 86, November 1971
HU		Jane F. Koretz and George H. Hanelman A Model for Accomodatin in the Young Human Eye: The Effects of Lens Elastic Anistrophy on the Mechanism. VISION RES VOL. 23, NO 12 PP 1679-1686, 1983
HV		Jane F. Koretz, Paul L. Kaufman, Michael W. Neider and Patrick A. Goeckner Accommodatins and Presbyopia in the Human Eye-Aging of the Anterior Segment VIS. RES. VOL. 29, NO 12 PP 1685-1692, 1989.
HW		Bob Kronemyer Accomodating IOL: Impossible, Recent Study Seems to Say OCCULAR SURGERY NEWS, SEPTEMBER 15,1996
HY		J. Kuszak, J. Alcala and H. Maisel The Surface Morphology of Embryonic and Adult Chick Lens-Fiber Cells
HZ		Gap Junctionis of Chick Lens Fiber Cells EXP EYE RES (1978) 27, 495-498
IA		J.R. Kuszak, Thomas A. Duetsch and Henry G. Brown Anatomy of Aged and Senile Cataractous Lenses BIOCHEMISTRY OF THE CRYSTALLINE LENS CHAPTER 39
IB		Tiochiro Kuwabara, Jin H. Kinoshita and David G. Cogan Electron Microscopic Study of Galactose-Induced Cataract APRIL 1969 VOLUME 8, NO. 2 INVESTIGATIVE OPHTHALMOLOGY
IC		A Method for Detecting 8-Methoxypsoralen in the Ocular Lens 23 SEPTEMBER 1977
ID		Sidney Lerman and Raymond Borkman Spectroscopic Evaluation and Classification of the Normal, Aging, and Cataractous Lens OPHTHAL. RES 8: 335-353 (1976)
IE		Sidney Lerman, Marcus Jocoy and Raymond F. Borkman Photosensitization of the Lens by 8-Methoxypsoralen VOLUME 16, NUMBER 11, ASSOC FOR RES IN VIS AND OPHTHAL.,INC, NOV 1977

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IF	Sidney Lerman, J Megaw and K. Gardner Psoralen-Long-Wave Ultraviolet Therapy and Human Cataractogenesis VOLUME 23 NUMBER 6 ASSOC. FOR RES. IN VIS. AND OPHTHAL., INC. DEC 1982		
IH	Marjorie F. Lou and Jaime E. Dickerson, Jr. Portein-Thiol Mixed Disulfides in Human Lens ACADEMIC PRESS 1992		
IJ	Ezra Mague, MD, Marvin Martinex, BSc, Warren Grundfest MD, et al. Excimer Laser Abalatin of the Human Lens at 308 mm with a Fiber Delivery System J CATARACT REFRACT SURG VOL 15, JULY 1989		
IK	Tania M. Nanevicz, Martin R. Prince MD, Atul A. Gawande and Carman A. Puliafito Excimer Laser Ablation of the Lens ARCH OPHTHALMOL VOLUME 104 DECEMBER 1986		
IL	Colleen B. O'Donnell, Jason Kemner, Francis E. O'Donnell, Jr. MD Ablation Smoothness as a Funchtin of Excimer Laser Delivery System J CATARACT REFRACT SURG VOLUME 22 JULY/AUGUST 1996		
IM	Colleen B. O'Connell, Jason Kemner, Francis E. O'Donnell, Jr. MD Surface Roughness in PMMA is Linearly Related to the Amount of Excimer Laser Ablation JOURNAL OF REFRACTIVE SURGERY VOLUME 12 JANUARY/FEBRUARY 1996		
IQ	Ch mohan Rao and J. Samuel Zigler, Jr. Level of Reduced Nucleotides and Lens Photodamage NATIONAL EYE INSTITUTE, BETHESDA, MD MAY 4		
IR	Michael V. Riley, Stanley Susan, Margaret I. Peters and Connie a. Schwartz Effects of UV-B Irradiation of the corneal Endothelium IRL PRESS LIMITED, OXFORD ENGLAND		
IU	Ronald Schachar, MD, PhD, donald Cudmore, MS and Truman Black PhD A Revolutionary Variable Focus Lens ANNALS OF OPHTHALMOLOGY JANUARY/FEBUARY 1996		
IV	Ronald a. Schachar MD, PhD Histology of the Ciliary Muscle-Zonular connections ANNALS OF OPHTHALOLOGY 1996: 28(2): 70-79		
IW	Ronald A. Schachar MD PhD Pathophysiology of Accommodation and Presbyopia J. FLORIDA M.A. APRIL 1994		
IX	OPTICAL RADIATION AND VISUAL HEALTH PP. 28-33		
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">EXAMINER</td> <td style="width: 50%;">DATE CONSIDERED</td> </tr> </table>		EXAMINER	DATE CONSIDERED
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IZ

Svenja Tamm, Ernst Tamm and Johannes W. Rohen
Age-Related Changes of the Human Ciliary Muscle, A Quantitative Morphometric Study
MECHANISMS OF AGING AND DEVELOPMENT 62 (1992) 209-221

JB

GWHM Van Alphen and W.P. Graebel
elasticity of Tissues Involved in Accommodation
VISION RES VOL 31 NO 7/8 PP 1417-1438

JC

V. Venugopalan, N.S. Nishioka and B.B. Mikic
Thermodynamic Response of Soft Biological Tissues to Ultraviolet Laser Irradiation
BIOPHYSICAL JOURNAL VOLUME 69 OCTOBER 1995 1259-1271

JG

Harry J. Wyatt
Application of a Simple Mechanical Model of Accommodation to the Aging Eye
VIS. RES. VOL 33 NO 5/6 P 731-738, 1993

JH

A Cataract Breakthrough May be on the Way
SCIENCE & TECHNOLOGY BUSINESS WEEK MARCH 23, 1998

JI

Arthur P. Back, Brien A. Holden and Narelle A. Hine
Correction of Presbyopia with Contact Lenses: Comparative Success Rates with Three Systems
OPTOMETRY AND VISION SCIENCE VOL 66 NO 8 PP 518-525, 1989.

JM

Paul f. Jacques, Allen Taylor, Susan e. Hankinson, et al.
Long-Term Vitamin C Supplement Use and Prevalence of Early Age-Related Lens Opacities
AMERICAN SOCIETY FOR CLINICAL NUTRITION 1997

JN

Jane F. Koretz, Christopher A. Cook and Paul L. Kaufman
Accommodation and Presbyopia in the Human Eye
INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENE, MARCH 1997, VOL 38, NO 3

JO

Suanne Krag, Thomas Olsen and Troels T. Andreassen
Biomechanical Characteristics of ther Human Anterior Lens
INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE, FEB 1997 VOL 38, NO. 2

JP

Ronald Krueger, Barbara Parolini, Eugene Gordon, et al.
Non-mechanical Microkeratomes Using Laser and Water Jet Technology

JQ

Ron Kurtz, MD, Xinbing Liu PhD, Victor M Elner MD, PhD, et al.
Photodisruption in the Human Cornea as a Function of Laser Pulse Width
JOURNAL OF REFRACTIVE SURGERY VOLUME 12 NOVEMBER / DECEMBER 1997

JT

Marguerite B. McDonald MD, Jonathan M Frantz MD, Stephen D. Klyce, et al.
Central Photorefractive Keratectomy for Myopia
ARCH OPHTHALMOL VOLUME 108, JUNE 1990

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JU		Donald O. Mutti, Karla zodnik and Anthony J. Adams A Video Technique for Phakometry of the Human Crystalline Lens INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE VOL 33 NO 5, APRIL 1992
JX		Gunner Swegmark Studies with impedance Cyclography on Human Ocular Accommodatin at Different Ages April 4, 1969
JY		J. Taboada and R.H. Poirier Optically Coupled Technique for Photorefractive Surgery of the Cornea OPTICS LETTER VOL 15 NO 9 MAY 1, 1990.
JZ		J. Taboada, G.W. Mikesell, Jr. and R.D. Reed Response of the Corneal Epithelium to KrF Excimer Laser Pulses HEALTH PHYSICS VOL 40 (MAY) PP 677-683, 1981
KA		Stephen L. Trokel MD and R. Srinivasan PhD and Bodil Braren BA Excimer Laser Surgery of the Cornea AMERICAN JOURNAL OF OPHTHALMOLOGY 96:710-715, 1983
KB		Kazuo Tsubota Application of Erbium: YAG Laser in Ocular Ablation OPHTHALMOLOGICA 1990; 200: 117-122
KC		Alfred Vogel PhD, Thomas Gunther, Mary Asiyo-Vogel MD et al. Factors Determining the Refractive Effects of Intrastromal Photorefractive Keratectomy with the Picosecond Laser J CATARACT REFRACT SURG VOL 23, NOVEMBER 1997
KD		Robert Weales, D.Sc. Presbyopia Toward the End of the 20th Century SURVEY OF OPHTHALMOLOGY VOLUME 34 NUMBER 1 JULY-AUGUST 1989
KE		GS Yang, RW Yee, WD Cross, AZ Chuang and RS Ruiz Scleral Expansion: A new Surgical Technique to Correct Presbyopia INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE, MAR 15, 1997 VOL 38, NO 4
KG		Joseph Zuclich Ultraviolet Radiatin Hazards VOLUME 2134B, 1994
KH		J.A. Zuclich, D. A. Gagliano, F. Cheney, B.E. Stuck, et al. Laser-Tissue Interaction VI VOLUME 2391, 1995
KI		Joseph A. Zuclich, Tsutomu Shimada, Thomas R. Loree, et al. Rapid Noninvasive Optical Characterization of the Human Lens LASERS IN THE LIFE SCIENCES 6(1), 1994 PP 39-53
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KJ		Joseph A. Zuclich Research on the Ocular Effects of Laser Radiation 1977			
KK		Joseph A. Zuclich Workshop on Long-Term Visual Health Risks of Optical Radiation			
KL		Joseph A. Zuclich Ultraviolet0Induced Photochemical Damage in Ocular Tissues HEALTH PHYSICS VOL 56 NO 5 (MAY) PP 671-682, 1989			
KM		Joseph A. Zuclich, Randolph Glickman and Arthur Menendex In Situ Measurements of Lens Fluorensence and its Interference with Visual Functions INVESTIGATIVE OPHTHAMOLOGY AND VISUAL SCIENCE VOL 33 NO 2 FEB 1992			
KN		Zs Bor, PhD, DSc, B. Hoppe, B. Racz, PhD, et al. Plume Emission, Shock Wave and Surface Wave Formation During Excimer Laser Ablation of the Cornea SUPPLEMENT TO REFRACTIVE & CORNEAL SURGERY VOLUME 9 MARCH/APRIL 1993			
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